

# PERSONAL PROTECTIVE EQUIPMENT ISSUE REGISTER

SITE: The National Gallery

Control Constant	DATE	08-04-24	08-04-2 1	14-01-24	10/04/14	10/01/11.	18/06/71.	24/celou	28/6/2W			
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	OPERATIVE NAME	K-KULSINSKHS	V BALIULEVICIUS	K.KULSINSKAS	J. BASQUILL E	K.WARNER	KES KULSINSKAS	K. KULSINSKAS	Bake Rowses			

E: SIT-FM-008 VERSION NO: 1.3 CREATION DATE: 07/02/2013 Page 1 of 1 DAS LAST REVISION DATE: 22, 1018	-
SIT-FM-008 DAS	
DOCUMENT REFERENCE: DOCUMENT OWNER:	



# **METHOD STATEMENT INDUCTION**

# ATTENDANCE SHEET TO BE COMPLETED FOR ALL METHOD STATEMENT TALKS (METHOD STATEMENTS ISSUED TO ALL PRESENT)

CONTRACT:	NG200	MS REF:	001	PO2

	NAME (PRINT)	DATE ATTENDED	SIGNATURE	COMMENTS
1	KESTUTIS KULSINSKAS	08-04-24	hs	I confirm that I have read and understood the Risk Assessment and Method Statement
2	VIRGINIJUS BALLULEVICIUS	08-04-24	3-	I confirm that I have read and understood the Risk Assessment and Method Statement
3	SLAV. SILLONON	22-04-24	Thermy 2.	I confirm that I have read and understood the Risk Assessment and Method Statement
4	DAOL SALORES	29-04-24	DSnah	I confirm that I have read and understood the Risk Assessment and Method Statement
5	Kacee Womer	03/05/24	Enter her	I confirm that I have read and understood the Risk Assessment and Method Statement
6	Dean Conyas	12/6/24	Wes	I confirm that I have read and understood the Risk Assessment and Method Statement
7	Jou Branner	14/6/26	8	I confirm that I have read and understood the Risk Assessment and Method Statement
8	BobU RAMSING	24/6/2U	BH	I confirm that I have read and understood the Risk Assessment and Method Statement
9				I confirm that I have read and understood the Risk Assessment and Method Statement
1 0				I confirm that I have read and understood the Risk Assessment and Method Statement

Signed:

Position:

Site Manager

Print Name:

**K.Kulsinskas** 

Date: 08-04-24

# WHEN COMPLETED RETURN THIS FORM TO THE RCL SAFETY OFFICER

Note on this side any points that have arisen which you may think should be brought to the attention of RCL and complete the attendance list above (add an extra sheet if necessary)

DOCUMENT REFERENCE: DOCUMENT OWNER:	SIT-FM-004 DAS	VERSION NO:	1.1	CREATION DATE: LAST REVISION DATE:	07/02/2013 01/03/2018	Page 1 of 1
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		S	Site Manager's Daily Safe Start	ger's Da	aily S	afe S	tart	A	
Contract:	NG 200	Contracts Manager Site Manager	Paul Haugh Dave Sanders	Date (w/c):	ä	01/07/2024	2024	Method statement (s) (Title, Rev No. & Rev date)	REV P02
Location and descrip	ption of work: Installir	Location and description of work: Installing temporary door sets and window boards	and window board	s					
			Site N	Site Manager's Daily Sign Off	ily Sign O	#			
		0		1				Hot Topics of the Day	of the Day
		חמוב		Name		Signature	ture	(the main points you discussed)	s you aiscussed)
Monday		01/07/2024		D Sanders	*	3	S)	Personal safety in c	Personal safety in or around Vehicles
Tuesday		02/07/2024		D Sanders	[]	K	1	Pollution	Pollution controls
Wednesday		03/07/2024		D Sanders	1	500	3	Hand arm	Hand arm vibrations
Thursday		04/07/2024		D Sanders	P	V	15	Safe use of	Safe use of hand tools
Friday		05/07/2024		D Sanders	1	35	13	Fire precautions and equipment	and equipment
Saturday		06/07/2024		N/A				N/A	Ą
Sunday		07/07/2024		N/A				N/A	Ą
			Ope	Operatives Daily Sign Off	Sign Off				
Name	a	Signature	Σ	-	×	u.	S	Comments	nents
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NOTE IF YOU HAVE MORE THAN 10 OPERATIVES ON SITE, PLEASE USE THE CONTINUATION SHEE656		
Before starting work, STOP, THINK and CHECK  If the answer to any question below is NO, do not start work until the issues are resolved	Yes No	N/A
1. Method statements, risk assessments and permits		
Have you read and understood the method statement and risk assessment for the task?		
Is everyone on your team briefed on the method statement for the task?		
Have you carried out your weekly toolbox		
Do vou have COSHH Assessments and Safety Data Sheets in place for all hazardous substances that will be used?		
Have you carried out Manual Handling Assessments and planned for any deliveries / extraordinary activities?		
2. Place of work		
Are you satisfied that your team has a safe place to work?		
Have you checked access equipment has been inspected as required and certification issued? E.g. Podium steps, scaffold towers		
Are other contractors working adjacent to you aware of what you are doing today? Are you aware of what they will be doing?		
Are third parties and members of the public securely protected from falling materials?		
Does your team know the safe access and egress routes to their places of work?		
3. Task specific		
Are all necessary tools and equipment on site to carry out your work in a safe / efficient manner?		
Are you confident there are no health and safety risks in your work task(s)?		
Are you certain that the operatives you are putting to work are competent for their assigned tasks?		
Are the team equipped with the correct PPE to carry out the task?		
4. Variations		
Have the team members changed? (If yes revise)	>	
Has the task or working environment changed significantly to require a risk assessment and method statement (If yes, work to stop and new method statement to be produced)	`	<del></del>
Remember, as the supervisor YOU are responsible for the safety of YOUR team	· · · · · · · · · · · · · · · · · · ·	The state of the s



# RCL TRAINING AND DEVELOPMENT PLAN SHORT TRAINING SESSION ATTENDANCE SHEET

Title: Pollution controls	Date: 02/07/2024
Location: NG200	Start Time: 07:30
Duration (Minutes) 30 mins	End Time: 08:00
Presenter's name: D Sanders	Presenters Signature:
	75 Sinchs

Candidate's Name	Name of Candidate's Employer	Candidate's Signature
KULSINSKAS	RAPHAEL CONTRACTING LTD	I Confirmathat Thave understood the Toolbox Talk
S SIMONOVIC	RAPHAEL CONTRACTING LTD	I Confirm that Drave understood the Toolbox Talk
C WARNER	RAPHAEL CONTRACTING LTD	I Confirm that I have understood the Toolbox Talk
D CONYERS	RAPHAEL CONTRACTING LTD	I Confurn the Thive understood the Toolbox Talk
V BALIUIEVICIUS	RAPHAEL CONTRACTING LTD	1 Continu that I have understood the Toolbox Talk
B RAMSING	RAPHAEL CONTRACTING LTD	I Confirm that I have understood the Toolbox Talk
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Grant Claim information Note: Claims can only be made for your employees or labour-only sub-contractors

No. Attended

Duration 30 mins

Total Time 3 hours Employer Reference 2453745





### Toolbox Talk No. 73 POLLUTION CONTROL

### SOURCES OF POLLUTION

- Pollution can affect the air, land or water courses such as streams
- Smoke, fumes, dust, exhaust emissions and vapours all pollute the air
- Uncontrolled use of chemicals, oils, fuels and other harmful substances can contaminate the land
- In some cases, land pollutants can enter waterways directly or via the surface drains and pollute domestic water supplies many miles away
- Excessive noise levels are also regarded as a form of pollution
- Work with asbestos, lead and radiation are other sources of pollution for which strict control measures must be in place

### **CONTROL OF POLLUTION**

- Always use harmful substances with care and dispose of used and empty containers in the proper manner
- Store bulk quantities of substances such as diesel, oils, greases, etc. on a hard standing to avoid seepage of leaks and spills into the ground. You may also need to consider bunded storage, depending on the size of the containers
- If practical, create a bund wall around the hard standing to prevent spillages reaching the surrounding land
- Try to avoid running plant powered by internal combustion engines inside buildings or in enclosed spaces – allow exhaust emissions to disperse
- Do not leave engines of plant running when they are not being used
- Electrically powered plant and equipment is more environmentally friendly
- Engine driven plant and equipment should be regularly serviced to stop or reduce leakage of oils and other fluids
- Place drip trays under engine-powered plant where necessary to avoid contamination of the land and, possibly water courses
- Reduce noise levels arising out of your work activities where possible
- If you are aware of any leak or spillage of any substance which you believe could result in pollution, inform your supervisor immediately



# RCL TRAINING AND DEVELOPMENT PLAN SHORT TRAINING SESSION ATTENDANCE SHEET

Title: Safe Use of hand tools	Date: 04/07/2024
Location: NG200	Start Time: 07:30
Duration (Minutes) 30 mins	End Time: 08:00
Presenter's name: D Sanders	Presenters Signature:
	D Sanda

Candidate's Name	Name of Candidate's Employer	Candidate's Signature
K KULSINSKAS	RAPHAEL CONTRACTING LTD	I Confirm that Leave understood the Toolbox Talk
S SIMONOVIC	RAPHAEL CONTRACTING LTD	I Confirm that I have understood the Toolbox Talk
K WARNER	RAPHAEL CONTRACTING LTD	I Confirm that I have understood the Toolbox Falk
D CONYERS	RAPHAEL CONTRACTING LTD	I Confirm that Have understood the Toolbox Falk
V BALIUIEVICIUS	RAPHAEL CONTRACTING LTD	I Conflorn that I have understood the Toolbox Talk
B RAMSING	RAPHAEL CONTRACTING LTD	1 Confirm that I have understood the Toolbox Talk
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Grant Claim information Note: Claims can only be made for your employees or labour-only sub-contractors

No. Attended 6

Duration 30 mins

Total Time 3 hours Employer Reference 2453745





## Toolbox Talk No. 36 SAFE USE OF HAND TOOLS

- Don't take hand tools for granted, because of the rugged demands our industry puts on tools, the
  misuse of tools, using the incorrect tool for the job or tools in poor condition can result in injury or
  spoiled work.
- There are numerous hand tools used in construction work; hammers, screwdrivers, wrenches, side
  cutters, tape measures, sledge hammers, hand saws, cat's paws, chisels, punches and pipe wrenches,
  just to name a few.
- Each tool is designed to do a specific job. It is up to you to know how to use each tool properly.
- Short cuts and using the wrong tool for the job will more than likely cause an accident. One of the most
  frequent abuses of a hand tool is the misuse of the screwdriver. This hand tool is often used as a mini
  pry bar, a wood chisel, etc any number of small tasks for which it simply was not designed to be used.
  A puncture wound can easily occur when misusing any pointed hand tool. Always use the right tool for
  the job at hand.
- Keep tools in good condition. Injuries occur when a tool slips or breaks, often because the tool is dull. A sharp, well maintained tool will help you perform your job more effectively and in a shorter time. Keep all tools sharp, chisel points dressed etc. Replace broken tools and broken or cracked handles immediately. As the worker who uses the hand tool, you should think of safety first. Check to be sure that the tool is in good shape before you use it. If you have any question about the condition of the tool, or how to use it properly, check with your supervisor.
- Personal protective equipment is required if there's any danger of flying objects. Wear your safety
  goggles. If there is the potential risk of a hand injury, be sure to wear gloves. Injuries also can occur
  when you're carrying the tool. Never run, with any tool in your hands. Carry tools with pointed or sharp
  edges so that those edges are away from your body. An intelligent and safe way to transport hand tools
  is to wear a tool belt or carry them in a toolbox.

# CHOOSE THE RIGHT TOOL FOR THE RIGHT JOB AND THEN BE SURE YOU KNOW HOW TO USE IT CORRECTLY.

### THE BASIC RULES ARE:

- 1. Choose the right tool for the job.
- 2. Use only tools in good condition no tools with cracked or broken handles, none without handles, none with mushroomed or broken heads.
- 3. Keep keen-edged blades sharp; store them safely when not in use.
- 4. Always cut away from yourself.
- 5. Be sure to wear eye protection if there's any chance of chips or flying particles.
- 6. Don't use a file without a handle.
- 7. Don't use a chisel or screwdriver as a pry bar.